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Application ID:

10698304

METHOD AND APPARATUS FOR

ACHIEVING TEMPERATURE

Title of Invention:

UNIFORMITY AND HOT SPOT

COOLING IN A HEAT PRODUCING

DEVICE

First Named Inventor:

Kenneth Goodson

Domestic/Foreign Application:

Domestic Application

Filing Date:

2003-10-30

Effective Receipt Date:

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Confirmation number:

1389

Attorney Docket Number:

NONE

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Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US Certificate Message Digest: dad5c78bff81f927ccda9e74f5a38b5d94284d53



TRANSMITTAL

Stylesheet Version v1.1.0

Title of Invention

METHOD AND APPARATUS FOR ACHIEVING TEMPERATURE UNIFORMITY AND HOT SPOT COOLING IN A HEAT PRODUCING DEVICE

Application Number:

10/698304

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Kenneth Goodson

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Submitted by:	Elec. Sign.	Sign. Capacity	
Thomas B. Haverstock Registered Number: 32571	/tbh/	Attorney	

Documents being submitted

Files

us-ids

COOL01800-usidst.xml

us-ids.dtd

us-ids.xsl

Comments



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention

METHOD AND APPARATUS FOR ACHIEVING TEMPERATURE UNIFORMITY AND HOT SPOT COOLING IN A HEAT PRODUCING DEVICE

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Kenneth Goodson

Attorney Docket Number:

Search string:

(3948316 or 5161089 or 5228502 or 5239443

or 5265670 or 5978220 or 5993750 or

6729383).pn.

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That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	3948316	1976-04-06	Souriau			
	2	5161089	1992-11-03	Chu et al.			
	3	5228502	1993-07-20	Chu et al.			
	4	5239443	1993-08-24	Fahey et al.			
	5	5265670	1993-11-30	Zingher			
	6	5978220	1999-11-02	Frey et al.			
	7	5993750	1999-11-30	Ghosh et al.			
	. 8	6729383	2004-05-04	Cannell et al.	B1		

Signature		
Examiner Name	Date	